

L Number	Hits	Search Text	DB	Time stamp
-	47	IFN-gamma ADJ receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:12
-	107	(IFN-gamma ADJ receptor) or Interferon ADJ gamma ADJ receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 17:13
-	0	((IFN-gamma ADJ receptor) or Interferon ADJ gamma ADJ receptor) SAME antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 17:13
-	20	((IFN-gamma ADJ receptor) or Interferon ADJ gamma ADJ receptor) AND antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 17:38
-	1	gammaR2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 17:38
-	0	IFN ADJ gamma ADJ receptor-2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 17:39
-	56	IFN ADJ gamma ADJ receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/27 17:39
-	3	"9516036"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:20
-	3	"9516036"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:19
-	2	IFN-gamma ADJ REceptor ADJ beta	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:20
-	0	interferon-gamma ADJ REceptor ADJ beta	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:20
-	2	interferon ADJ gamma ADJ REceptor ADJ beta	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:20
-	2	interferon ADJ gamma ADJ Receptor ADJ beta	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:21
-	4	IFNGR2 or IFNGR-2 or IFNGR-beta	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:21
-	4537	Interferon ADJ2 gamma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:22

-	0	(Interferon ADJ2 gamma) SAME receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:22
-	738	(Interferon ADJ2 gamma) SAME receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:22
-	0	((Interferon ADJ2 gamma) SAME receptor) SAME ((IFN-gamma ADJ REceptor ADJ beta) or beta)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:22
-	296	((Interferon ADJ2 gamma) SAME receptor) SAME ((IFN-gamma ADJ REceptor ADJ beta) or beta)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:22
-	296	((Interferon ADJ2 gamma) SAME receptor) SAME beta	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:23
-	131	((((Interferon ADJ2 gamma) SAME receptor) SAME ((IFN-gamma ADJ REceptor ADJ beta) or beta)) and antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:23
-	24	((((Interferon ADJ2 gamma) SAME receptor) SAME ((IFN-gamma ADJ REceptor ADJ beta) or beta)) SAME antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:24
-	4151	interferon ADJ gamma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:24
-	77	(interferon ADJ gamma) adj receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 15:24
-	2	((interferon ADJ gamma) adj receptor) ADJ ((IFN-gamma ADJ REceptor ADJ beta) or beta)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:39
-	24014	antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:40
-	1882	antisense SAME chimers\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:40
-	1066	(antisense SAME chimers\$2) and phosphorothioate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:40
-	743	((antisense SAME chimers\$2) and phosphorothioate) and methylcytosine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:41
-	1	((((antisense SAME chimers\$2) and phosphorothioate) and methylcytosine) and O-methoxyethyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:42
-	1	antisense and O-methoxyethyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:42

-	477	antisense and methoxyethyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:42
-	229	((antisense SAME chimers2) and phosphorothioate) and methycytosine) and methoxyethyl	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:42
-	0	(((((antisense SAME chimers2) and phosphorothioate) and methycytosine) and methoxyethyl) and interferon) and interferon ADJ3 receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:43
-	154	(((((antisense SAME chimers2) and phosphorothioate) and methycytosine) and methoxyethyl) and interferon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:47
-	77	interferon ADJ gamma ADJ receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:48
-	77	(interferon ADJ gamma ADJ receptor) or IFNGR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:48
-	16	((interferon ADJ gamma ADJ receptor) or IFNGR) and antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:49
-	542	interferon SAME antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:50
-	90	(interferon ADJ gamma) SAME antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:50
-	41	((interferon ADJ gamma) AND receptor) SAME antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:51
-	0	(interferon ADJ gamma ADJ4 receptor) SAME antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:52
-	0	(interferon ADJ4 gamma ADJ4 receptor) SAME antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/30 16:52

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 17:06:40 ON 27
SEP 2002

L1 3 S HUMAN INTERFERON GAMMA RECEPTOR 2
L2 44 S HUMAN INTERFERON RECEPTOR
L3 268 S HUMAN INTERFERON GAMMA RECEPTOR
L4 0 S L3 AND ANTISENSE
L5 0 S L3 AND RIBOZYME
L6 2053 S INTERFERON GAMMA RECEPTOR
L7 3499 S L6 OR IFN-GAMMA RECEPTOR
L8 19 S L7 AND ANTISENSE
L9 6 DUP REM L8 (13 DUPLICATES REMOVED)
L10 66 S L7 AND PROBE
L11 27 DUP REM L10 (39 DUPLICATES REMOVED)

L1 1230 (INTERFERON-GAMMA RECEPTOR 2) OR (IFN-GAMMA R2) OR
(INTERFERON-GAMMA RECEPTOR BETA) OR (IFN-GAMMA RECEPTOR
BETA) OR IFNGR2 OR IFNGR-BETA OR AF-1

L2 1 L1 AND ANTISENSE

L3 34 L1 AND (PROBE OR HYBRIDIZATION)